

ABSTRACT

A device for support and elevation of a limb. More specifically, the invention is a system for elevating a limb, comprising an adjustable sling assembly that can be attached by a hook to a support member that provides the elevation, which in turn can be inserted into either a freestanding base or a base designed for placement between a mattress and box spring. Thus, the elevator system can be used effectively when a person is in both a sitting and a supine position. The elevator system is vertically adjustable by varying the distance between the hook and the sling or by adjusting the telescoping support sections of the support assembly. The elevator system is lightweight, easily disinfected, and can be disassembled or collapsed for ease in transport and storage. The elevator system is also relatively inexpensive to manufacture and is intended both for hospital and home use.

DO NOT SCALE OR ROTATE IMAGE